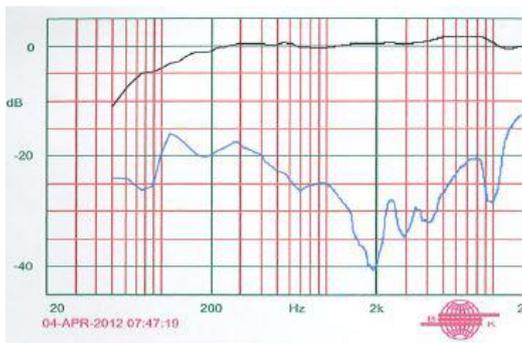


TMD/382 Premium Conference Microphone

Article no.: 01.0740



Description

Professional electret microphone with illuminated ring on the underside of the microphone head to cover a wider viewing angle.

The new design of the housing and the implementation of specially developed RF filters in the microphone head produce excellent RF suppression.

The TMD/382 has an effective and robust shock mount system, is equipped with an integrated windscreen and a very natural, linear frequency response.

It has a rigid microphone neck with gooseneck hinge and high quality connector (Neutrik MINICON), matt black finish.

It provides a low susceptibility to interference from mobile phones and other RF devices operated in close proximity.

Technical data

Complies with international standard IEC60914

Transducer Principle
Electret condenser

Directivity
cardioid

Frequency Response
100Hz - 20KHz

Sensitivity (free field, no load, 1 kHz)
-44 dB (0dB = 1V/Pa)

Output Impedance
1 kOhm

Max. SPL (Signal pressure level)
122 dB

Signal-to-noise Ratio
>72 dB (A-weighted, 1kHz)

Operating Voltage
5 VDC (1.5V ... 10V)

Indicator ring
color red
Nominal current 20 mA (50 mA max.)

Connector
Neutrik Minicon, lockable

Dimensions
Total length 360 mm
diameter 16.0 mm

Weight
87 g

System components

Delegate units

The TMD/382 works with any Brähler delegate unit that has a Minicon connector.

Variants

- 500mm total length available
Art. no.: 01.0741
- Other lengths available on request
- Dual gooseneck version available for lecterns or interpreter consoles.
Art. No.: 01.0742